

DALE B. SCHENK et al.
Application No.: 09/724,552
Page 3

PATENT

IN THE SPECIFICATION

Please replace the paragraph beginning on page 7, line 32 with the following replacement paragraph:

C1
Fig. 19: Epitope Map: Restricted N-terminal Response. Day 175 serum from cynomolgus monkeys was tested by ELISA against a series of 10-mer overlapping peptides (SEQ ID NOS:1-41) covering the complete AN1792 sequence. The results for peptide VGSNKGAI (SEQ ID NO:32) are shown twice. Animal number F10920M shows a representative N-terminal restricted response to the peptide DAEFRHDSGY (SEQ ID NO:9) which covers amino acids 1-10 of the AN1792 peptide which was used as immunizing antigen.

Please replace the paragraph beginning at page 8, line 5 with the following replacement paragraph:

C2
Fig. 20: Epitope Map: Non-restricted N-terminal response. Day 175 serum from cynomolgus monkeys was tested by ELISA against a series of 10-mer overlapping peptides (SEQ ID NOS:1-41) covering the complete AN1792 sequence. The results for peptide VGSNKGAI (SEQ ID NO:32) are shown twice. Animal number F10975F shows a representative non-restricted N-terminal response. Reactivity is seen against the two peptides N-terminal and one peptide C-terminal to the peptide DAEFRHDSGY (SEQ ID NO:9) which covers amino acids 1-10 of the AN1792 peptide.